

FIGURE 1

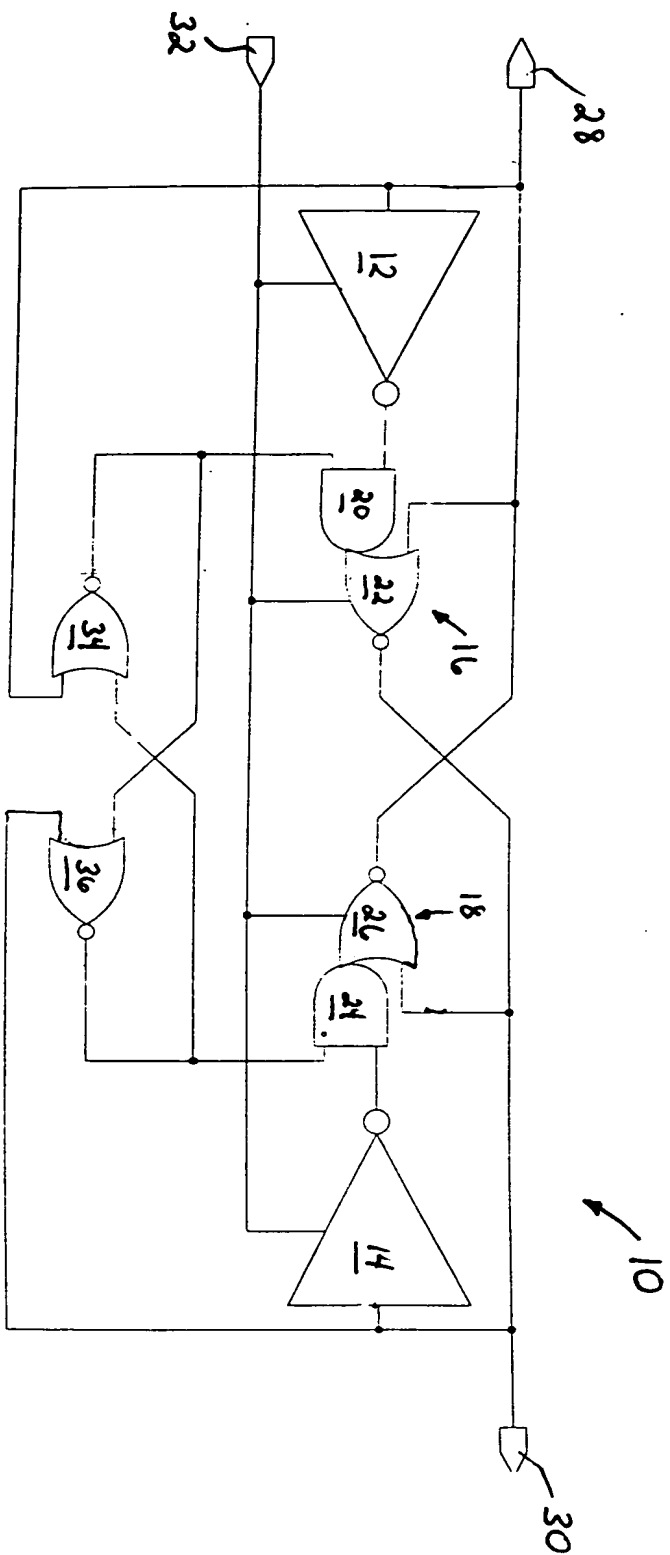


FIGURE 2

The diagram shows a multi-stage electronic circuit. At the top, a horizontal line represents a power supply rail, with a label 16 and an arrow pointing to it. A vertical line, labeled 30 at its bottom end, represents a common ground or reference line. The circuit consists of several stages of transistors and capacitors. On the left, there are two input stages: the first has a capacitor 21a and a transistor 27; the second has a capacitor 21b and a transistor 24. These are followed by a stage with a capacitor 22 and a transistor 20. On the right, there is a stage with a capacitor 32 and a transistor 22. The output of this stage is connected to a load consisting of a capacitor 24 and a resistor 26. The circuit is powered by a DC source, indicated by a battery symbol at the bottom left.

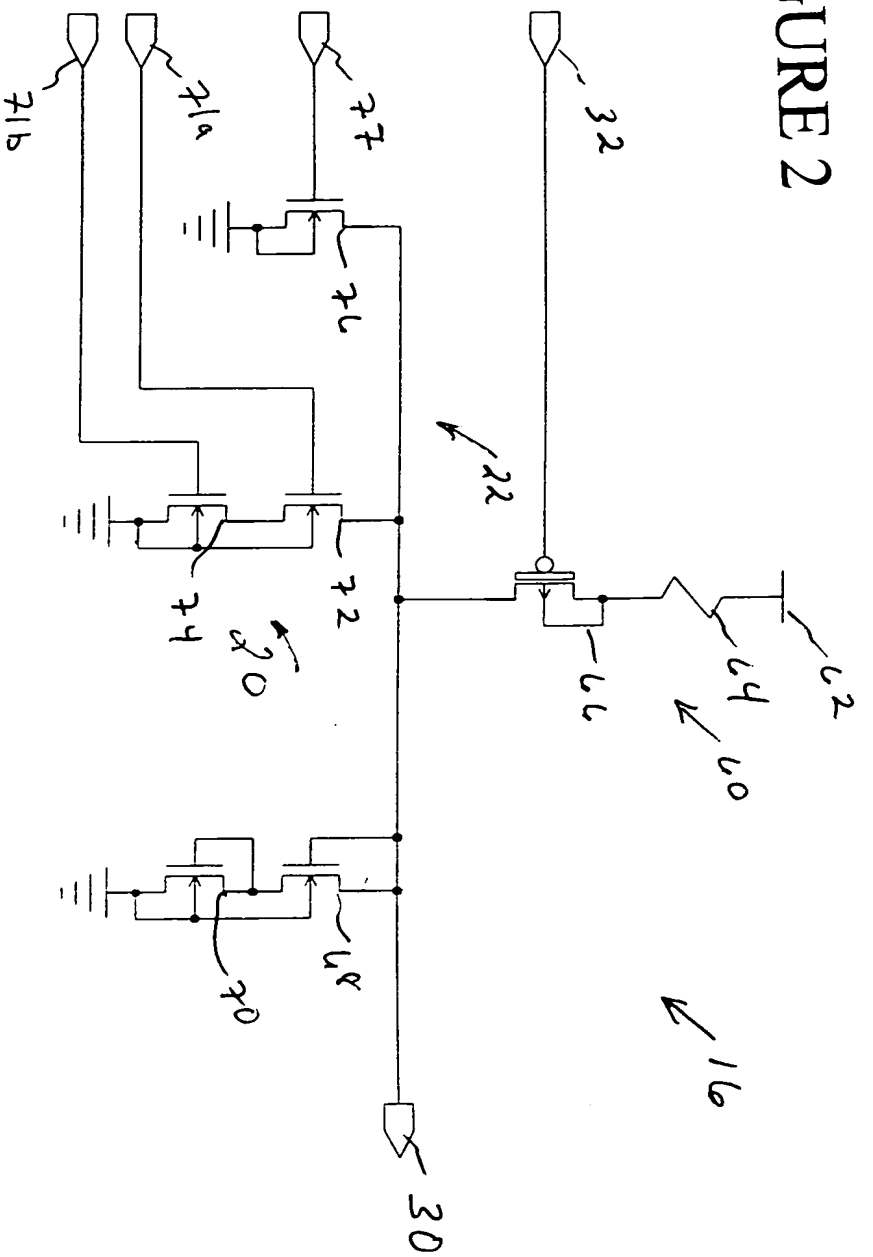


FIGURE 3

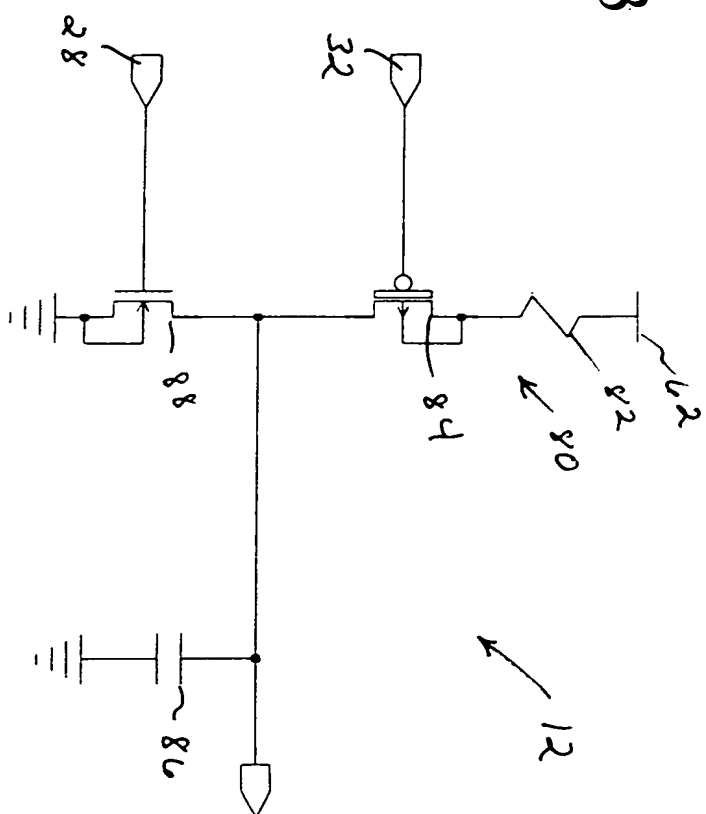


FIGURE 4

